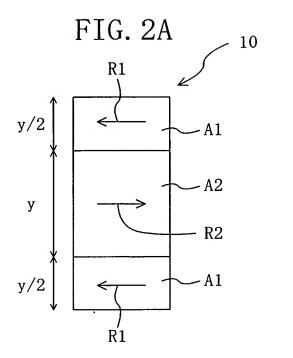
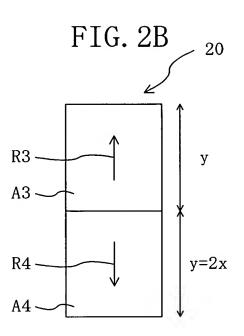
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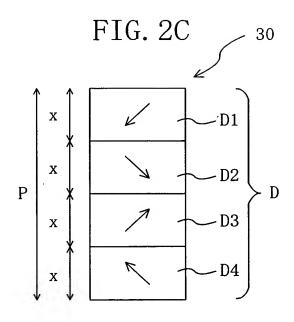
FIG. 1 - 100 A3 A4 20 30a 5 **-** 30 0 8 Ø Ø - D4 D1~ 0 0 0 O 10 Y A1  $\Lambda 1$ A2 D'2

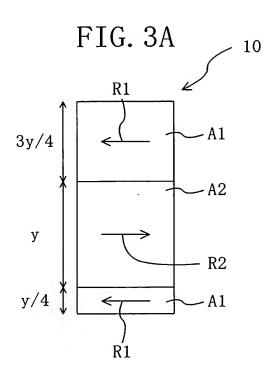
D'3

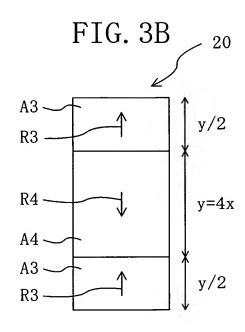
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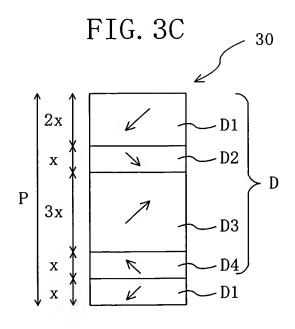












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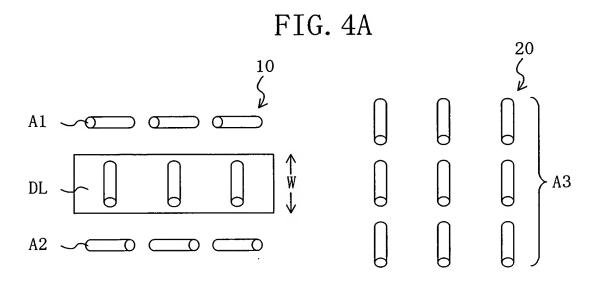
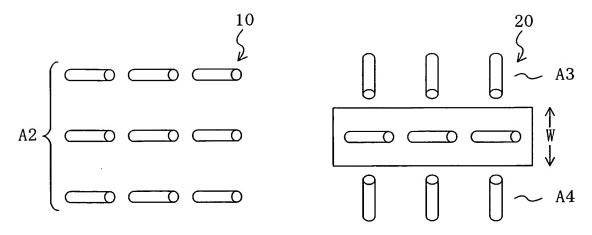
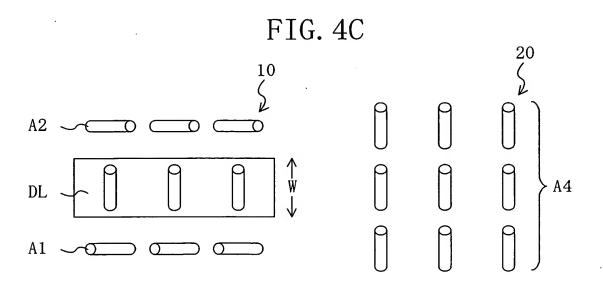
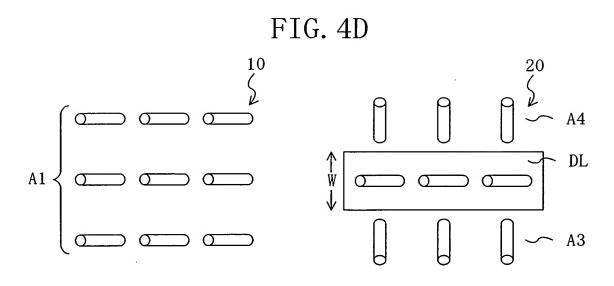


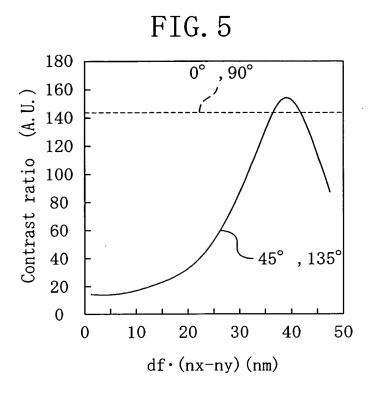
FIG. 4B

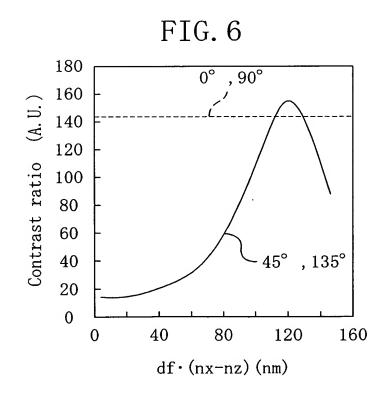


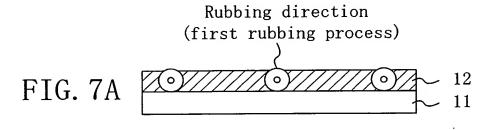


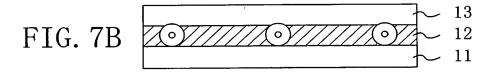


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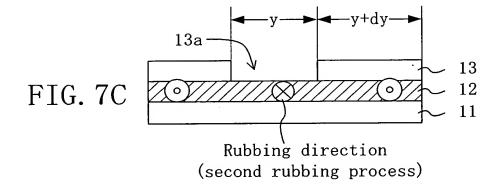


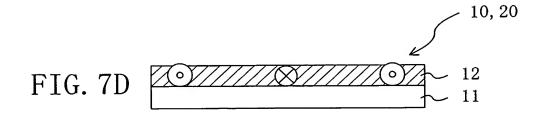






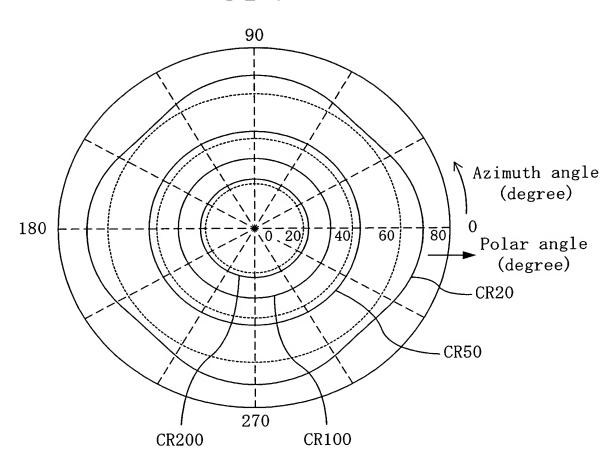
TOOSTS. CERSOL





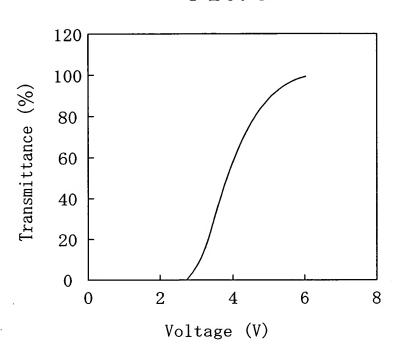
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FIG. 8



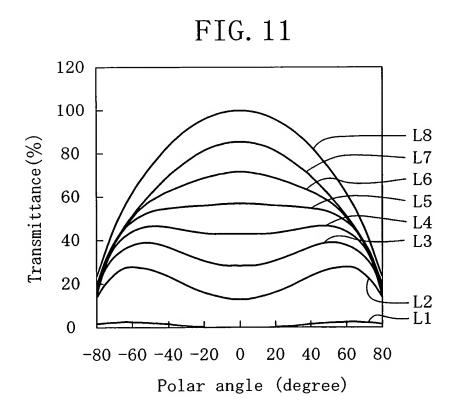
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FIG. 9



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FIG. 10 120 100 L8 Transmittance(%) 80 L7 L6 60 L5 **L4** 40 L3 20 L2 L1 0 20 40 60 -80 -60 -40 -20 0 Polar angle (degree)





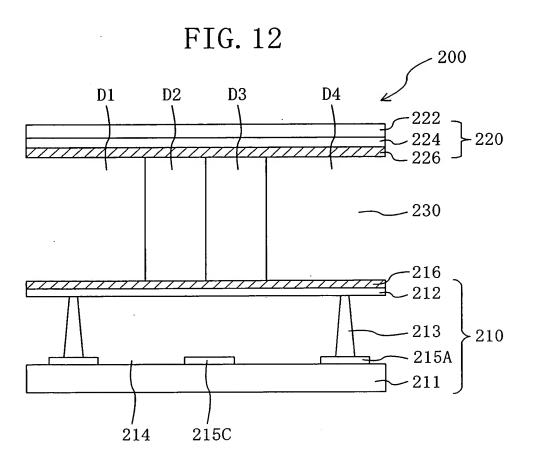


FIG. 13

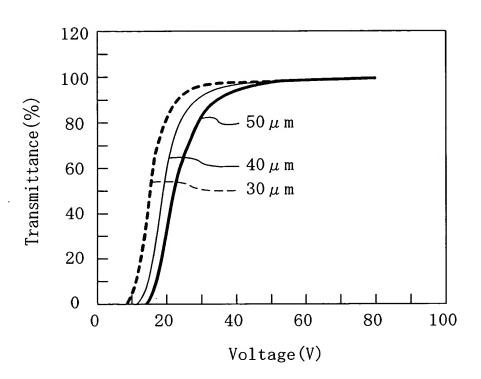
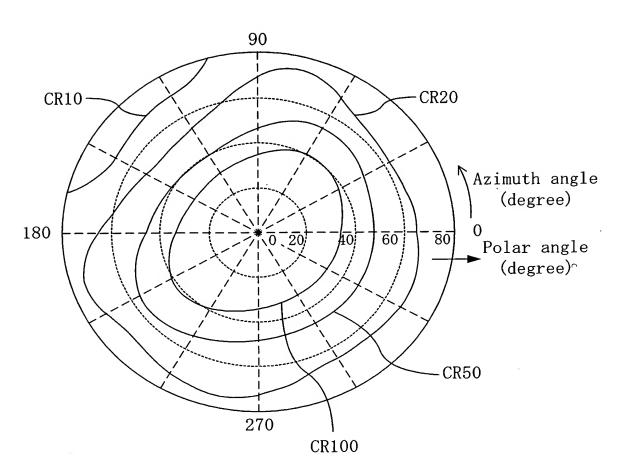
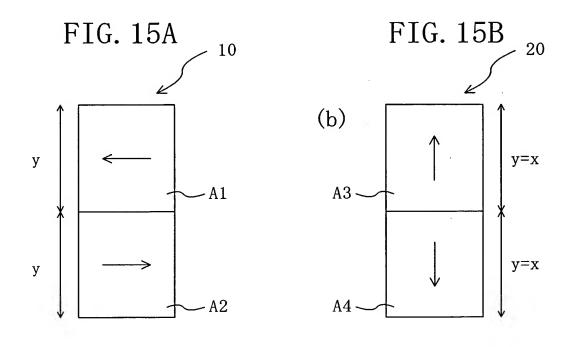


FIG. 14







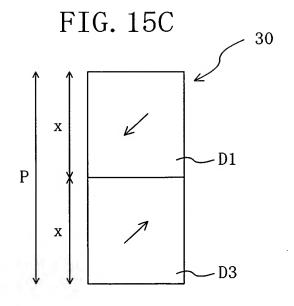


FIG. 16

